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print media in an inkjet printer
First Named Inventor: Ronald Baker
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System and method of coating print media in an inkjet printer

First Named Inventor: Ronald Willard Baker

SUBMITTED BY

Name:	Bernard L. Zidar Esquire
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Electronic Signature Mark: /BLZ/	Date Signed: 20020731

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Comments:



Electronic Information Disclosure Statement

System and method of coating print media in an inkjet printer

Application: 
10/086985

Confirmation: 6315

Applicant(s): Ronald Baker

Docket
Number: 12016.0047U1

Group Art
Unit: 2853





Examiner: Unassigned

(5372852 or 5337032 or 5315322 or 5305020 or 5255023 or 5230926 or 5220346 or 5207159 or 5178678 or 5141599 or 5132706 or 5117768 or 5116148 or 5107788 or 5085171 or 5075153 or 5045888 or 5034777 or 5006862 or 4949667 or 4949131 or 4839200 or 4838985 or 4797707 or 4786288 or 4766840 or 4738879 or 4721968 or 4704615 or 4702742 or 4685414 or 4643130 or 4599627 or 4538906 or 4527171 or 4521785 or 4503802 or 4478505 or 4382262 or 4373798 or 4354851 or 4270859 or 4165686 or 4161141 or 4141317 or 3885066 or 3776133 or 3647525 or 3499419 or 3301156).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Citation No.	Patent Number	Date	Bar Code	Patentee	Class	Subclass
	P01	5372852	1994-12-13		Titterington et al.		
	P02	5337032	1994-08-09		Baker et al.		
	P03	5315322	1994-05-24		Bannai		
	P04	5305020	1994-04-19		Gibbons et al.		

P05	5255023	1993-10-19		Bowlby, Jr. et al.
P06	5230926	1993-07-27		Narang et al.
P07	5220346	1993-06-15		Carreira et al.
P08	5207159	1993-05-04		DeMoore et al.
P09	5178678	1993-01-12		Koehler et al.
P10	5141599	1992-08-25		Jahn et al.
P11	5132706	1992-07-21		Yuasa et al.
P12	5117768	1992-06-02		Seymour
P13	5116148	1992-05-26		Ohara et al.
P14	5107788	1992-04-28		Boldrini et al.
P15	5085171	1992-02-04		Aulick et al.
P16	5075153	1991-12-24		Malhotra
P17	5045888	1991-09-03		Imaeda
P18	5034777	1991-07-23		Ohezeki et al.
P19	5006862	1991-04-09		Adamic
P20	4949667	1990-08-21		Yoshida et al.
P21	4949131	1990-08-14		Ito
P22	4839200	1989-06-13		Hoffman et al.
P23	4838985	1989-06-13		Karagiannis
P24	4797707	1989-01-10		Iwashashi et al.
P25	4786288	1988-11-22		Handa et al.
P26	4766840	1988-08-30		Beckley et al.
P27	4738879	1988-04-19		Williams
P28	4721968	1988-01-26		Aral et al.
P29	4704615	1987-11-03		Tanaka
P30	4702742	1987-10-27		Iwata et al.
P31	4685414	1987-08-11		DiRico
P32	4643130	1987-02-17		Sheath et al.
P33	4599627	1986-07-08		Vollert

P34	4538906	1985-09-03		Brown
P35	4527171	1985-07-02		Takanashi et al.
P36	4521785	1985-06-04		Matsufuji
P37	4503802	1985-03-12		Keller et al.
P38	4478505	1984-10-23		Tashiro
P39	4382262	1983-05-03		Savit
P40	4373798	1983-02-15		Tsukada et al.
P41	4354851	1982-10-19		Hix et al.
P42	4270859	1981-06-02		Galbraith et al.
P43	4165686	1979-08-28		Borelli et al.
P44	4161141	1979-07-17		Lakhani
P45	4141317	1979-02-27		Lakhani
P46	3885066	1975-05-20		Schwenninger
P47	3776133	1973-12-04		Ritzerfeld
P48	3647525	1972-03-07		Dahlgren
P49	3499419	1970-03-10		Bohmer et al.
P50	3301156	1967-01-31		Roeber

Signature

Examiner Name	Date